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| l2 and adhesive.clm. | 4         |

**Database:**

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**Search:**

L6

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**DATE: Friday, December 27, 2002**
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|--|----------------------|------------------|-------------------------------|
| <i>DB=USPT,PGPB; PLUR=YES; OP=AND</i>                |                      |                  |                               |
| <u>L6</u>  | l2 and adhesive.clm. | 4                | <u>L6</u>                     |
| <u>L5</u>  | L2 and fipronil.clm. | 15               | <u>L5</u>                     |
| <u>L4</u>  | L3 and fipronil.clm. | 0                | <u>L4</u>                     |
| <i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=AND</i>           |                      |                  |                               |
| <u>L3</u>  | L2                   | 3                | <u>L3</u>                     |
| <i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND</i> |                      |                  |                               |
| <u>L2</u>  | L1 and adhesive      | 253              | <u>L2</u>                     |
| <u>L1</u>  | fipronil             | 546              | <u>L1</u>                     |

END OF SEARCH HISTORY

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L8: Entry 4 of 4

File: DWPI

Oct 27, 1977

DERWENT-ACC-NO: 1977-87278Y

DERWENT-WEEK: 197749

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TITLE: Wood-working adhesives contg. esp. insecticides - may be based on thermoplastic or thermosetting resins

PATENT-ASSIGNEE:

ASSIGNEE

HIRAIWA DAIKU KK

CODE

HIRAN

PRIORITY-DATA: 1976JP-0044104 (April 17, 1976)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 52127936 A

October 27, 1977

000

INT-CL (IPC): B27D 1/00; C09J 3/00

ABSTRACTED-PUB-NO: JP 52127936A

BASIC-ABSTRACT:

Woodworking adhesives are claimed contg. a suitable amt. of organism-killing agents (I) esp. insecticides. (I) are mixed with adhesives as such or after dissolving in alcohols or esters.

In wood, esp. material woods, e.g., lauan, wood borers are liable to develop. These adhesives prevent such undesirable insects, and have good adhesiveness. Useful for assembly of wood work products, e.g. furniture, musical instruments, etc.

Adhesives are pref. thermosetting resin (e.g. phenol resin, melamine resin, urea resin, epoxy resin, etc.), thermoplastic resin (e.g. polyvinyl acetate, nitrocellulose etc.). The insecticides are, e.g. 'Sumithion' (RTM), etc. The mixed ratio of the (I) to adhesive is usually 1:10-200 (pts. wt.).

TITLE-TERMS: WOOD WORK ADHESIVE CONTAIN INSECT BASED THERMOPLASTIC THERMOSETTING RESIN

DERWENT-CLASS: A81 C03 G03 P63

CPI-CODES: A08-M02; A12-A04; C04-C02; C04-C03; C05-B01N; C12-N02; G03-B02A; G03-B02C;

CHEMICAL-CODES:

Chemical Indexing M1 \*01\*

Fragmentation Code

V711 V712 V713 V714 V743 F580 G100 M531 K710 L431

L432 L660 J321 J322 H401 H441 J271 H581 H583 H584

H589 M620 H721 M431 M510 M520 M521 M530 M540 M782

R003 M423 M902

Chemical Indexing M2 \*02\*

## Fragmentation Code

H3 M282 M210 M211 M231 M240 M270 M281 M311 M320  
B721 B815 B819 B831 B515 B701 B713 G100 M531 H341  
M431 P341 P002 M510 M520 M540 M782 R003 Q620 M411  
M902

UNLINKED-RING-INDEX-NUMBERS: 00212

Multipunch Codes: 010 04- 065 066 067 139 140 185 186 189 226 231 239 252 300 37& 445 473 477 525  
526 597 600 609 636 670 688